

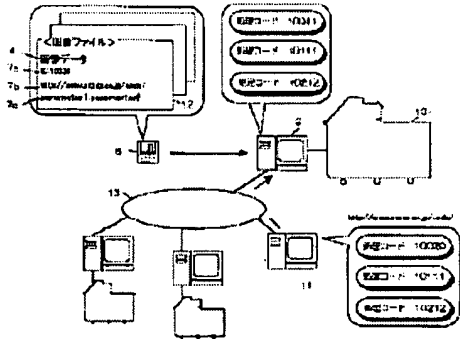
IMAGE INFORMATION RECORD MEDIUM AND PHOTOFINISHING SYSTEM USING SAME, AND RECORD MEDIUM RECORDED WITH PROGRAM FOR GENERATING THE SAME

Publication number: JP11066274
Publication date: 1999-03-09
Inventor: ITO WATARU
Applicant: FUJI PHOTO FILM CO LTD
Classification:
- international: H04N1/21; G06T1/00; G06T1/20; H04N1/21; G06T1/00; G06T1/20; (IPC1-7): G06T1/00; H04N1/21
- European:
Application number: JP19970220272 19970815
Priority number(s): JP19970220272 19970815

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Abstract of JP11066274

PROBLEM TO BE SOLVED: To provide at all times the latest image-processing service for a customer by frequently revising software which is incorporated in a photofinishing system for digital input/output service for photos, without increasing the load on a lab. SOLUTION: Image-processing information, such as ID information 7a specifying an image processing program for image processing that a customer requests, link information 7b showing the storage location of the image-processing program, processing parameters 7c, etc., are stored in an image file as attached information of image data 4. For photofinishing systems 9 and 10 necessary image processing programs are downloaded from a program server 11 by using the image-processing information, when requested image processing is unknown and carries out the processing.



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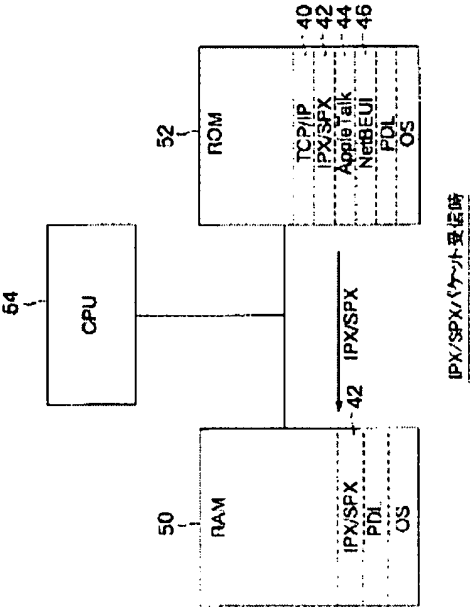
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NETWORK ACCESS INFORMATION PROCESSING UNIT, ITS CONTROL METHOD, AND RECORDING MEDIUM
RECORDED WITH PROCESSING THEREFOR

Publication number: JP2002158735
Publication date: 2002-05-31
Inventor: SUMINO NORISHIGE; KOBAYASHI TADASHI
Applicant: SEIKO EPSON CORP
Classification:
- international: G06F13/00; H04L29/06; G06F13/00; H04L29/06; (IPC1-7): H04L29/06; G06F13/00
- European:
Application number: JP20000354115 20001121
Priority number(s): JP20000354115 20001121

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Abstract of JP2002158735
PROBLEM TO BE SOLVED: To provide a network access information processing unit that prevents a protocol processing program from uselessly consuming areas of a RAM. SOLUTION: The network access information processing unit 10 does not download the protocol processing program from a RPM 52 to a RAM 50 at application of power but downloads only the protocol processing program of a required kind at the arrival of time when packet transmission reception is required. Thus, it is prevented that unnecessary protocol processing programs consumes the areas of the RAM 50.



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